


RATED LIFT CAPACITY CHART


RIS 1530

Machine Type	CASE 988	Equipment	4.30m + 2.11m
Issue Date	17/10/2013	Serial No.	CGG0232332
FIRST of CLASS	Not Found	Additional Info.	Bucket Pin, Monoboom

Duty	Config	Sector	Osc Axle	Safety
1aU	ROAD	+/- 10° Over Osc End		71%

		RADIUS									
		2.00	2.50	3.00	3.50	4.00	4.50	5.00	5.50	6.00	6.50
HEIGHT	8.0	-	-	-	-	-	-	-	-	-	-
	7.0	-	-	-	-	3434a	-	-	-	-	-
	6.0	-	-	-	-	-	3659a	3239a	-	-	-
	5.0	-	-	-	-	-	3868a	3453	2996	2221a	-
	4.0	-	-	-	-	4511a	3918	3386	2959	2604	1797a
	3.0	-	-	-	-	-	3770	3280	2885	2558	2277
	2.0	-	-	-	-	-	3614	3166	2802	2498	2241
	1.0	-	-	-	-	-	3494	3073	2730	2446	2207
	0.0	-	-	-	-	-	3428	3017	2687	2416	2193
	-1.0	-	-	-	4670	3947	3414	3004	2680	2422	-
	-2.0	-	-	-	4728	3991	3452	3043	-	-	-
	-3.0	-	-	-	-	-	-	-	-	-	-
	-4.0	-	-	-	-	-	-	-	-	-	-



Duty	Config	Sector	Osc Axle	Safety
1aL	ROAD	+/- 10° Over Osc End		71%

		RADIUS									
		2.00	2.50	3.00	3.50	4.00	4.50	5.00	5.50	6.00	6.50
HEIGHT	8.0	-	-	-	-	-	-	-	-	-	-
	7.0	-	-	-	-	3434a	-	-	-	-	-
	6.0	-	-	-	-	-	3659a	3239a	-	-	-
	5.0	-	-	-	-	-	3868a	3806a	3472a	2221a	-
	4.0	-	-	-	-	4511a	4500a	4383a	4114a	3557a	1797a
	3.0	-	-	-	-	-	5773b	5280b	4912b	4334a	3203a
	2.0	-	-	-	-	-	6460b	5780b	5271b	4878b	3805a
	1.0	-	-	-	-	-	6943b	6151b	5543b	5057b	3988a
	0.0	-	-	-	-	-	7091b	6274b	5615b	5057b	2977a
	-1.0	-	-	-	8927b	7777b	6831b	6041b	5350b	4372a	-
	-2.0	-	-	-	7786b	6843b	6003b	5206b	-	-	-
	-3.0	-	-	-	-	-	-	-	-	-	-
	-4.0	-	-	-	-	-	-	-	-	-	-




NOTES	Radius/height are given in METRES. Loads are given in KILOGRAMS, and assume that the load is suspended vertically below the bucket pin with no other equipment attached. Loads marked 'b' boom and 'a' arm and 'r' artic are limited by hydraulic capacity (87% of system maximum hydraulic pressure).
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RATED LIFT CAPACITY CHART

RIS 1530


Machine Type	CASE 988	Equipment	4.30m + 2.11m
Issue Date	17/10/2013	Serial No.	CGG0232332
FIRST of CLASS	Not Found	Additional Info.	Bucket Pin, Monoboom

Duty	Config	Sector	Osc Axle	Safety
1bU	ROAD	+/- 20° - +/- 50° Over Osc End		71%

RADIUS

	2.00	2.50	3.00	3.50	4.00	4.50	5.00	5.50	6.00	6.50
HEIGHT 8.0	-	-	-	-	-	-	-	-	-	-
7.0	-	-	-	-	3335	-	-	-	-	-
6.0	-	-	-	-	-	2831	2354	-	-	-
5.0	-	-	-	-	-	2807	2363	2006	1690	-
4.0	-	-	-	-	3233	2702	2294	1967	1697	1448
3.0	-	-	-	-	-	2547	2184	1891	1649	1440
2.0	-	-	-	-	-	2385	2065	1805	1588	1402
1.0	-	-	-	-	-	2260	1969	1731	1534	1367
0.0	-	-	-	-	-	2191	1911	1686	1502	1353
-1.0	-	-	-	3052	2544	2176	1897	1679	1509	-
-2.0	-	-	-	3114	2591	2216	1938	-	-	-
-3.0	-	-	-	-	-	-	-	-	-	-
-4.0	-	-	-	-	-	-	-	-	-	-



Duty	Config	Sector	Osc Axle	Safety
1bL	ROAD	+/- 20° - +/- 50° Over Osc End		71%

RADIUS

	2.00	2.50	3.00	3.50	4.00	4.50	5.00	5.50	6.00	6.50
HEIGHT 8.0	-	-	-	-	-	-	-	-	-	-
7.0	-	-	-	-	3434a	-	-	-	-	-
6.0	-	-	-	-	-	3659a	3239a	-	-	-
5.0	-	-	-	-	-	3868a	3806a	3472a	2221a	-
4.0	-	-	-	-	4511a	4500a	4174	3529	3024	1797a
3.0	-	-	-	-	-	4835	4035	3435	2966	2583
2.0	-	-	-	-	-	4623	3885	3329	2893	2539
1.0	-	-	-	-	-	4459	3763	3238	2828	2498
0.0	-	-	-	-	-	4369	3690	3183	2790	2481
-1.0	-	-	-	6817	5318	4350	3673	3174	2798	-
-2.0	-	-	-	6908	5382	4401	3724	-	-	-
-3.0	-	-	-	-	-	-	-	-	-	-
-4.0	-	-	-	-	-	-	-	-	-	-



NOTES	Radius/height are given in METRES. Loads are given in KILOGRAMS, and assume that the load is suspended vertically below the bucket pin with no other equipment attached. Loads marked 'b' boom and 'a' arm and 'r' artic are limited by hydraulic capacity (87% of system maximum hydraulic pressure).
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RATED LIFT CAPACITY CHART

RIS 1530

Machine Type	CASE 988	Equipment	4.30m + 2.11m
Issue Date	17/10/2013	Serial No.	CGG0232332
FIRST of CLASS	Not Found	Additional Info.	Bucket Pin, Monoboom

Duty	Config	Sector	Osc Axle	Safety
1cU	ROAD	+/- 50° - +/- 150° Over Fixed End		71%

RADIUS

	2.00	2.50	3.00	3.50	4.00	4.50	5.00	5.50	6.00	6.50
HEIGHT 8.0	-	-	-	-	-	-	-	-	-	-
7.0	-	-	-	-	3335	-	-	-	-	-
6.0	-	-	-	-	-	2831	2354	-	-	-
5.0	-	-	-	-	-	2807	2363	2006	1690	-
4.0	-	-	-	-	3233	2702	2294	1967	1697	1448
3.0	-	-	-	-	-	2547	2184	1891	1649	1440
2.0	-	-	-	-	-	2385	2065	1805	1588	1402
1.0	-	-	-	-	-	2260	1969	1731	1534	1367
0.0	-	-	-	-	-	2191	1911	1686	1502	1353
-1.0	-	-	-	3052	2544	2176	1897	1679	1509	-
-2.0	-	-	-	3114	2591	2216	1938	-	-	-
-3.0	-	-	-	-	-	-	-	-	-	-
-4.0	-	-	-	-	-	-	-	-	-	-



Duty	Config	Sector	Osc Axle	Safety
1cL	ROAD	+/- 50° - +/- 150° Over Fixed End		71%

RADIUS

	2.00	2.50	3.00	3.50	4.00	4.50	5.00	5.50	6.00	6.50
HEIGHT 8.0	-	-	-	-	-	-	-	-	-	-
7.0	-	-	-	-	3434a	-	-	-	-	-
6.0	-	-	-	-	-	3659a	3239a	-	-	-
5.0	-	-	-	-	-	3868a	3806a	3318	2221a	-
4.0	-	-	-	-	4511a	4482	3804	3276	2850	1797a
3.0	-	-	-	-	-	4309	3683	3194	2799	2468
2.0	-	-	-	-	-	4130	3553	3100	2733	2428
1.0	-	-	-	-	-	3991	3447	3020	2675	2391
0.0	-	-	-	-	-	3915	3384	2971	2641	2376
-1.0	-	-	-	5641	4615	3898	3369	2964	2649	-
-2.0	-	-	-	5712	4667	3941	3413	-	-	-
-3.0	-	-	-	-	-	-	-	-	-	-
-4.0	-	-	-	-	-	-	-	-	-	-



NOTES	Radius/height are given in METRES. Loads are given in KILOGRAMS, and assume that the load is suspended vertically below the bucket pin with no other equipment attached. Loads marked 'b' boom and 'a' arm and 'r' artic are limited by hydraulic capacity (87% of system maximum hydraulic pressure).
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RATED LIFT CAPACITY CHART

RIS 1530

Machine Type	CASE 988	Equipment	4.30m + 2.11m
Issue Date	17/10/2013	Serial No.	CGG0232332
FIRST of CLASS	Not Found	Additional Info.	Bucket Pin, Monoboom

Duty	Config	Sector	Osc Axle	Safety
1dU	ROAD	+/- 150° - +/- 160° Over Fixed End		71%

RADIUS

	2.00	2.50	3.00	3.50	4.00	4.50	5.00	5.50	6.00	6.50
HEIGHT 8.0	-	-	-	-	-	-	-	-	-	-
7.0	-	-	-	-	3434a	-	-	-	-	-
6.0	-	-	-	-	-	3659a	3239a	-	-	-
5.0	-	-	-	-	-	3868a	3806a	3472a	2221a	-
4.0	-	-	-	-	4511a	4500a	4383a	4114a	3557a	1797a
3.0	-	-	-	-	-	5773b	5280b	4912b	4334a	3203a
2.0	-	-	-	-	-	6460b	5780b	5271b	4878b	3805a
1.0	-	-	-	-	-	6943b	6151b	5543b	5057b	3988a
0.0	-	-	-	-	-	7091b	6274b	5615b	5057b	2977a
-1.0	-	-	-	8927b	7777b	6831b	6041b	5350b	4372a	-
-2.0	-	-	-	7786b	6843b	6003b	5206b	-	-	-
-3.0	-	-	-	-	-	-	-	-	-	-
-4.0	-	-	-	-	-	-	-	-	-	-



Duty	Config	Sector	Osc Axle	Safety
1dL	ROAD	+/- 150° - +/- 160° Over Fixed End		71%

RADIUS

	2.00	2.50	3.00	3.50	4.00	4.50	5.00	5.50	6.00	6.50
HEIGHT 8.0	-	-	-	-	-	-	-	-	-	-
7.0	-	-	-	-	3434a	-	-	-	-	-
6.0	-	-	-	-	-	3659a	3239a	-	-	-
5.0	-	-	-	-	-	3868a	3806a	3472a	2221a	-
4.0	-	-	-	-	4511a	4500a	4054	3555	3142	1797a
3.0	-	-	-	-	-	4528	3948	3480	3095	2767
2.0	-	-	-	-	-	4371	3832	3396	3035	2730
1.0	-	-	-	-	-	4250	3738	3324	2983	2695
0.0	-	-	-	-	-	4184	3682	3280	2952	2682
-1.0	-	-	-	5708	4822	4169	3669	3273	2958	-
-2.0	-	-	-	5767	4866	4207	3708	-	-	-
-3.0	-	-	-	-	-	-	-	-	-	-
-4.0	-	-	-	-	-	-	-	-	-	-




NOTES	Radius/height are given in METRES. Loads are given in KILOGRAMS, and assume that the load is suspended vertically below the bucket pin with no other equipment attached. Loads marked 'b' boom and 'a' arm and 'r' artic are limited by hydraulic capacity (87% of system maximum hydraulic pressure).
PAGE	4 of 26

RATED LIFT CAPACITY CHART


RIS 1530

Machine Type	CASE 988	Equipment	4.30m + 2.11m
Issue Date	17/10/2013	Serial No.	CGG0232332
FIRST of CLASS	Not Found	Additional Info.	Bucket Pin, Monoboom

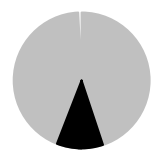
Duty	Config	Sector	Osc Axle	Safety
1eU	ROAD	+/- 20° Over Fixed End		71%

		RADIUS									
		2.00	2.50	3.00	3.50	4.00	4.50	5.00	5.50	6.00	6.50
HEIGHT	8.0	-	-	-	-	-	-	-	-	-	-
	7.0	-	-	-	-	3434a	-	-	-	-	-
	6.0	-	-	-	-	-	3659a	3239a	-	-	-
	5.0	-	-	-	-	-	3868a	3806a	3472a	2221a	-
	4.0	-	-	-	-	4511a	4500a	4383a	4114a	3557a	1797a
	3.0	-	-	-	-	-	5773b	5280b	4912b	4334a	3203a
	2.0	-	-	-	-	-	6460b	5780b	5271b	4878b	3805a
	1.0	-	-	-	-	-	6943b	6151b	5543b	5057b	3988a
	0.0	-	-	-	-	-	7091b	6274b	5615b	5057b	2977a
	-1.0	-	-	-	8927b	7777b	6831b	6041b	5350b	4372a	-
	-2.0	-	-	-	7786b	6843b	6003b	5206b	-	-	-
	-3.0	-	-	-	-	-	-	-	-	-	-
	-4.0	-	-	-	-	-	-	-	-	-	-



Duty	Config	Sector	Osc Axle	Safety
1eL	ROAD	+/- 20° Over Fixed End		71%

		RADIUS									
		2.00	2.50	3.00	3.50	4.00	4.50	5.00	5.50	6.00	6.50
HEIGHT	8.0	-	-	-	-	-	-	-	-	-	-
	7.0	-	-	-	-	3434a	-	-	-	-	-
	6.0	-	-	-	-	-	3659a	3239a	-	-	-
	5.0	-	-	-	-	-	3868a	3806a	3472a	2221a	-
	4.0	-	-	-	-	4511a	4500a	4054	3555	3142	1797a
	3.0	-	-	-	-	-	4528	3948	3480	3095	2767
	2.0	-	-	-	-	-	4371	3832	3396	3035	2730
	1.0	-	-	-	-	-	4250	3738	3324	2983	2695
	0.0	-	-	-	-	-	4184	3682	3280	2952	2682
	-1.0	-	-	-	5708	4822	4169	3669	3273	2958	-
	-2.0	-	-	-	5767	4866	4207	3708	-	-	-
	-3.0	-	-	-	-	-	-	-	-	-	-
	-4.0	-	-	-	-	-	-	-	-	-	-





NOTES	Radius/height are given in METRES. Loads are given in KILOGRAMS, and assume that the load is suspended vertically below the bucket pin with no other equipment attached. Loads marked 'b' boom and 'a' arm and 'r' artic are limited by hydraulic capacity (87% of system maximum hydraulic pressure).
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RATED LIFT CAPACITY CHART

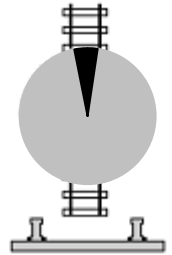
RIS 1530



Machine Type	CASE 988	Equipment	4.30m + 2.11m
Issue Date	17/10/2013	Serial No.	CGG0232332
FIRST of CLASS	Not Found	Additional Info.	Bucket Pin, Monoboom

Duty	Config	Sector	Osc Axle	Safety
2aU	RAIL	+/- 10° Over Osc End		67%
				
	0 - 50mm			

RADIUS

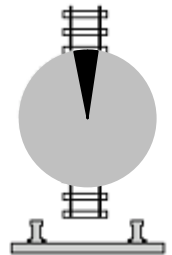
	2.00	2.50	3.00	3.50	4.00	4.50	5.00	5.50	6.00	6.50
8.0	-	-	-	-	-	-	-	-	-	-
7.0	-	-	-	-	-	2744a	-	-	-	-
6.0	-	-	-	-	-	3708a	3442a	2245a	-	-
5.0	-	-	-	-	3845a	3947a	3902a	3456	2744a	-
4.0	-	-	-	-	4933a	4495	3891	3410	3014	2351a
3.0	-	-	-	-	-	4345	3784	3334	2964	2650
2.0	-	-	-	-	-	4199	3676	3254	2907	2614
1.0	-	-	-	-	-	4093	3592	3190	2860	2584
0.0	-	-	-	-	4682	4041	3547	3155	2837	2283a
-1.0	-	-	6864	5572	4685	4038	3545	3159	2858	-
-2.0	-	-	-	-	-	4088	-	-	-	-
-3.0	-	-	-	-	-	-	-	-	-	-
-4.0	-	-	-	-	-	-	-	-	-	-



Duty	Config	Sector	Osc Axle	Safety
2aL	RAIL	+/- 10° Over Osc End		90%
				
	0 - 50mm			

RADIUS

	2.00	2.50	3.00	3.50	4.00	4.50	5.00	5.50	6.00	6.50
8.0	-	-	-	-	-	-	-	-	-	-
7.0	-	-	-	-	-	2744a	-	-	-	-
6.0	-	-	-	-	-	3708a	3442a	2245a	-	-
5.0	-	-	-	-	3845a	3947a	3902a	3623a	2744a	-
4.0	-	-	-	-	4933a	4795a	4598a	4285a	3729a	2351a
3.0	-	-	-	-	-	5935b	5396b	4995b	4531a	3367a
2.0	-	-	-	-	-	6593b	5880b	5344b	4928b	3896a
1.0	-	-	-	-	-	7008b	6204b	5580b	5077b	3914a
0.0	-	-	-	-	8093b	7070b	6257b	5592b	5015b	2283a
-1.0	-	-	7988a	8729b	7625b	6704b	5921b	5215b	3281a	-
-2.0	-	-	-	-	-	5691b	-	-	-	-
-3.0	-	-	-	-	-	-	-	-	-	-
-4.0	-	-	-	-	-	-	-	-	-	-





NOTES	Radius/height are given in METRES. Loads are given in KILOGRAMS, and assume that the load is suspended vertically below the bucket pin with no other equipment attached. Loads marked 'b' boom and 'a' arm and 'r' artic are limited by hydraulic capacity (87% of system maximum hydraulic pressure).
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RATED LIFT CAPACITY CHART

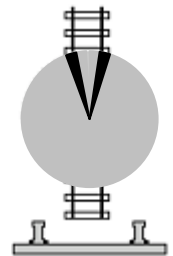
RIS 1530



Machine Type	CASE 988	Equipment	4.30m + 2.11m
Issue Date	17/10/2013	Serial No.	CGG0232332
FIRST of CLASS	Not Found	Additional Info.	Bucket Pin, Monoboom

Duty	Config	Sector	Osc Axle	Safety
2bU	RAIL	$\pm 10^\circ - \pm 20^\circ$ Over Osc End		67%
				
	0 - 50mm			

RADIUS

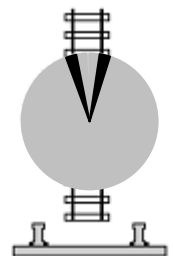
	2.00	2.50	3.00	3.50	4.00	4.50	5.00	5.50	6.00	6.50
HEIGHT 8.0	-	-	-	-	-	-	-	-	-	-
7.0	-	-	-	-	-	2744a	-	-	-	-
6.0	-	-	-	-	-	3377	2866	2245a	-	-
5.0	-	-	-	-	3845a	3336	2853	2464	2134	-
4.0	-	-	-	-	3804	3226	2778	2418	2120	1858
3.0	-	-	-	-	-	3079	2673	2344	2071	1838
2.0	-	-	-	-	-	2935	2566	2265	2015	1802
1.0	-	-	-	-	-	2832	2484	2202	1969	1773
0.0	-	-	-	-	3219	2780	2440	2168	1946	1768
-1.0	-	-	4710	3830	3222	2777	2437	2171	1967	-
-2.0	-	-	-	-	-	2826	-	-	-	-
-3.0	-	-	-	-	-	-	-	-	-	-
-4.0	-	-	-	-	-	-	-	-	-	-



Duty	Config	Sector	Osc Axle	Safety
2bL	RAIL	$\pm 10^\circ - \pm 20^\circ$ Over Osc End		90%
				
	0 - 50mm			

RADIUS

	2.00	2.50	3.00	3.50	4.00	4.50	5.00	5.50	6.00	6.50
HEIGHT 8.0	-	-	-	-	-	-	-	-	-	-
7.0	-	-	-	-	-	2744a	-	-	-	-
6.0	-	-	-	-	-	3708a	3442a	2245a	-	-
5.0	-	-	-	-	3845a	3947a	3902a	3623a	2744a	-
4.0	-	-	-	-	4933a	4795a	4598a	4285a	3729a	2351a
3.0	-	-	-	-	-	5670	4957	4381	3905	3367a
2.0	-	-	-	-	-	5479	4816	4277	3830	3452
1.0	-	-	-	-	-	5343	4707	4194	3769	3413
0.0	-	-	-	-	6081	5275	4649	4148	3739	2283a
-1.0	-	-	7988a	7187	6084	5271	4645	4152	3281a	-
-2.0	-	-	-	-	-	5336	-	-	-	-
-3.0	-	-	-	-	-	-	-	-	-	-
-4.0	-	-	-	-	-	-	-	-	-	-





NOTES	Radius/height are given in METRES. Loads are given in KILOGRAMS, and assume that the load is suspended vertically below the bucket pin with no other equipment attached. Loads marked 'b' boom and 'a' arm and 'r' artic are limited by hydraulic capacity (87% of system maximum hydraulic pressure).
PAGE	7 of 26

RATED LIFT CAPACITY CHART

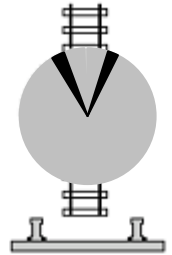
RIS 1530



Machine Type	CASE 988	Equipment	4.30m + 2.11m
Issue Date	17/10/2013	Serial No.	CGG0232332
FIRST of CLASS	Not Found	Additional Info.	Bucket Pin, Monoboom

Duty	Config	Sector	Osc Axle	Safety
2cU	RAIL	+/- 20° - +/- 30° Over Osc End		67%
				
	0 - 50mm			

RADIUS

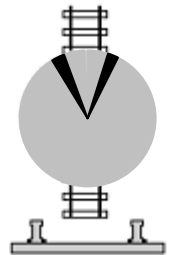
	2.00	2.50	3.00	3.50	4.00	4.50	5.00	5.50	6.00	6.50
HEIGHT 8.0	-	-	-	-	-	-	-	-	-	-
7.0	-	-	-	-	-	2639	-	-	-	-
6.0	-	-	-	-	-	2733	2305	1933	-	-
5.0	-	-	-	-	3208	2693	2292	1968	1689	-
4.0	-	-	-	-	3055	2586	2219	1923	1675	1454
3.0	-	-	-	-	-	2442	2116	1850	1627	1435
2.0	-	-	-	-	-	2301	2011	1772	1572	1400
1.0	-	-	-	-	-	2200	1931	1711	1526	1370
0.0	-	-	-	-	2486	2150	1888	1677	1504	1366
-1.0	-	-	3620	2953	2489	2147	1885	1680	1524	-
-2.0	-	-	-	-	-	2195	-	-	-	-
-3.0	-	-	-	-	-	-	-	-	-	-
-4.0	-	-	-	-	-	-	-	-	-	-



Duty	Config	Sector	Osc Axle	Safety
2cL	RAIL	+/- 20° - +/- 30° Over Osc End		90%
				
	0 - 50mm			

RADIUS

	2.00	2.50	3.00	3.50	4.00	4.50	5.00	5.50	6.00	6.50
HEIGHT 8.0	-	-	-	-	-	-	-	-	-	-
7.0	-	-	-	-	-	2744a	-	-	-	-
6.0	-	-	-	-	-	3708a	3442a	2245a	-	-
5.0	-	-	-	-	3845a	3947a	3902a	3606	2744a	-
4.0	-	-	-	-	4933a	4663	4046	3546	3131	2351a
3.0	-	-	-	-	-	4473	3909	3450	3067	2738
2.0	-	-	-	-	-	4287	3771	3347	2993	2690
1.0	-	-	-	-	-	4154	3665	3265	2933	2647
0.0	-	-	-	-	4701	4087	3607	3221	2903	2283a
-1.0	-	-	6726	5540	4705	4084	3604	3225	2930	-
-2.0	-	-	-	-	-	4147	-	-	-	-
-3.0	-	-	-	-	-	-	-	-	-	-
-4.0	-	-	-	-	-	-	-	-	-	-





NOTES	Radius/height are given in METRES. Loads are given in KILOGRAMS, and assume that the load is suspended vertically below the bucket pin with no other equipment attached. Loads marked 'b' boom and 'a' arm and 'r' artic are limited by hydraulic capacity (87% of system maximum hydraulic pressure).
PAGE	8 of 26

RATED LIFT CAPACITY CHART

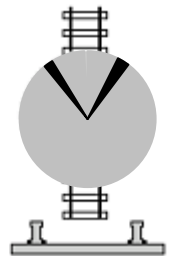
RIS 1530



Machine Type	CASE 988	Equipment	4.30m + 2.11m
Issue Date	17/10/2013	Serial No.	CGG0232332
FIRST of CLASS	Not Found	Additional Info.	Bucket Pin, Monoboom

Duty	Config	Sector	Osc Axle	Safety
2dU	RAIL	+/- 30° - +/- 40° Over Osc End		67%
				
	0 - 50mm			

RADIUS

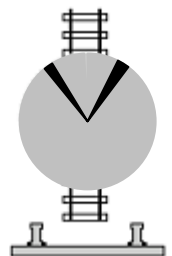
	2.00	2.50	3.00	3.50	4.00	4.50	5.00	5.50	6.00	6.50
HEIGHT 8.0	-	-	-	-	-	-	-	-	-	-
7.0	-	-	-	-	-	2332	-	-	-	-
6.0	-	-	-	-	-	2430	2022	1666	-	-
5.0	-	-	-	-	2881	2388	2008	1703	1440	-
4.0	-	-	-	-	2722	2277	1932	1656	1426	1221
3.0	-	-	-	-	-	2126	1825	1580	1377	1201
2.0	-	-	-	-	-	1980	1717	1501	1320	1164
1.0	-	-	-	-	-	1875	1633	1437	1273	1134
0.0	-	-	-	-	2124	1822	1589	1402	1250	1130
-1.0	-	-	3179	2553	2127	1819	1586	1405	1270	-
-2.0	-	-	-	-	-	1869	-	-	-	-
-3.0	-	-	-	-	-	-	-	-	-	-
-4.0	-	-	-	-	-	-	-	-	-	-



Duty	Config	Sector	Osc Axle	Safety
2dL	RAIL	+/- 30° - +/- 40° Over Osc End		90%
				
	0 - 50mm			

RADIUS

	2.00	2.50	3.00	3.50	4.00	4.50	5.00	5.50	6.00	6.50
HEIGHT 8.0	-	-	-	-	-	-	-	-	-	-
7.0	-	-	-	-	-	2744a	-	-	-	-
6.0	-	-	-	-	-	3708a	3442a	2245a	-	-
5.0	-	-	-	-	3845a	3947a	3568	3079	2658	-
4.0	-	-	-	-	4745	4028	3469	3018	2638	2269
3.0	-	-	-	-	-	3833	3329	2920	2565	2240
2.0	-	-	-	-	-	3643	3188	2815	2482	2187
1.0	-	-	-	-	-	3506	3079	2732	2414	2143
0.0	-	-	-	-	3974	3438	3021	2684	2380	2137
-1.0	-	-	5780	4717	3978	3434	3017	2689	2411	-
-2.0	-	-	-	-	-	3499	-	-	-	-
-3.0	-	-	-	-	-	-	-	-	-	-
-4.0	-	-	-	-	-	-	-	-	-	-





NOTES	Radius/height are given in METRES. Loads are given in KILOGRAMS, and assume that the load is suspended vertically below the bucket pin with no other equipment attached. Loads marked 'b' boom and 'a' arm and 'r' artic are limited by hydraulic capacity (87% of system maximum hydraulic pressure).
PAGE	9 of 26

RATED LIFT CAPACITY CHART

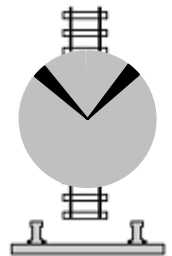
RIS 1530



Machine Type	CASE 988	Equipment	4.30m + 2.11m
Issue Date	17/10/2013	Serial No.	CGG0232332
FIRST of CLASS	Not Found	Additional Info.	Bucket Pin, Monoboom

Duty	Config	Sector	Osc Axle	Safety
2eU	RAIL	$\pm 40^\circ - \pm 50^\circ$ Over Osc End		67%
				
	0 - 50mm			

RADIUS

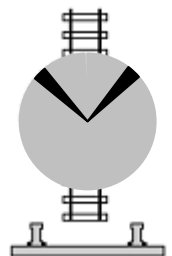
	2.00	2.50	3.00	3.50	4.00	4.50	5.00	5.50	6.00	6.50
HEIGHT 8.0	-	-	-	-	-	-	-	-	-	-
7.0	-	-	-	-	-	2141	-	-	-	-
6.0	-	-	-	-	-	2240	1849	1508	-	-
5.0	-	-	-	-	2668	2197	1835	1545	1295	-
4.0	-	-	-	-	2506	2084	1759	1498	1281	1087
3.0	-	-	-	-	-	1932	1650	1421	1231	1066
2.0	-	-	-	-	-	1784	1540	1341	1173	1030
1.0	-	-	-	-	-	1677	1456	1276	1126	999
0.0	-	-	-	-	1900	1624	1411	1241	1103	995
-1.0	-	-	2877	2295	1903	1621	1408	1244	1124	-
-2.0	-	-	-	-	-	1671	-	-	-	-
-3.0	-	-	-	-	-	-	-	-	-	-
-4.0	-	-	-	-	-	-	-	-	-	-



Duty	Config	Sector	Osc Axle	Safety
2eL	RAIL	$\pm 40^\circ - \pm 50^\circ$ Over Osc End		90%
				
	0 - 50mm			

RADIUS

	2.00	2.50	3.00	3.50	4.00	4.50	5.00	5.50	6.00	6.50
HEIGHT 8.0	-	-	-	-	-	-	-	-	-	-
7.0	-	-	-	-	-	2744a	-	-	-	-
6.0	-	-	-	-	-	3648	3103	2245a	-	-
5.0	-	-	-	-	3845a	3597	3086	2665	2262	-
4.0	-	-	-	-	4051	3461	2993	2601	2243	1921
3.0	-	-	-	-	-	3277	2861	2496	2174	1893
2.0	-	-	-	-	-	3099	2727	2386	2094	1843
1.0	-	-	-	-	-	2970	2616	2297	2029	1800
0.0	-	-	-	-	3333	2906	2554	2249	1997	1795
-1.0	-	-	4727	3915	3336	2903	2551	2254	2026	-
-2.0	-	-	-	-	-	2964	-	-	-	-
-3.0	-	-	-	-	-	-	-	-	-	-
-4.0	-	-	-	-	-	-	-	-	-	-





NOTES	Radius/height are given in METRES. Loads are given in KILOGRAMS, and assume that the load is suspended vertically below the bucket pin with no other equipment attached. Loads marked 'b' boom and 'a' arm and 'r' artic are limited by hydraulic capacity (87% of system maximum hydraulic pressure).
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RATED LIFT CAPACITY CHART

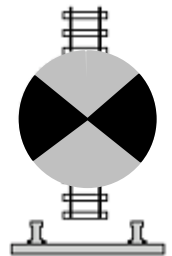
RIS 1530



Machine Type	CASE 988	Equipment	4.30m + 2.11m
Issue Date	17/10/2013	Serial No.	CGG0232332
FIRST of CLASS	Not Found	Additional Info.	Bucket Pin, Monoboom

Duty	Config	Sector	Osc Axle	Safety
2fU	RAIL	+/- 50° - +/- 130°		67%
				
	0 - 50mm			

RADIUS

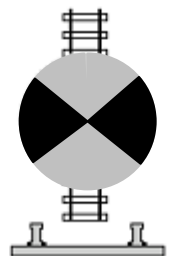
	2.00	2.50	3.00	3.50	4.00	4.50	5.00	5.50	6.00	6.50
HEIGHT 8.0	-	-	-	-	-	-	-	-	-	-
7.0	-	-	-	-	-	1911	-	-	-	-
6.0	-	-	-	-	-	2003	1666	1365	-	-
5.0	-	-	-	-	2359	1963	1653	1399	1177	-
4.0	-	-	-	-	2212	1860	1582	1355	1164	989
3.0	-	-	-	-	-	1719	1481	1283	1116	970
2.0	-	-	-	-	-	1583	1379	1208	1062	935
1.0	-	-	-	-	-	1484	1301	1147	1018	906
0.0	-	-	-	-	1660	1435	1258	1114	995	903
-1.0	-	-	2420	1974	1663	1433	1256	1117	1015	-
-2.0	-	-	-	-	-	1479	-	-	-	-
-3.0	-	-	-	-	-	-	-	-	-	-
-4.0	-	-	-	-	-	-	-	-	-	-



Duty	Config	Sector	Osc Axle	Safety
2fL	RAIL	+/- 50° - +/- 130°		90%
				
	0 - 50mm			

RADIUS

	2.00	2.50	3.00	3.50	4.00	4.50	5.00	5.50	6.00	6.50
HEIGHT 8.0	-	-	-	-	-	-	-	-	-	-
7.0	-	-	-	-	-	2744a	-	-	-	-
6.0	-	-	-	-	-	3524	2949	2245a	-	-
5.0	-	-	-	-	3845a	3468	2931	2476	2065	-
4.0	-	-	-	-	3951	3320	2830	2407	2044	1721
3.0	-	-	-	-	-	3119	2685	2295	1970	1691
2.0	-	-	-	-	-	2924	2525	2177	1886	1637
1.0	-	-	-	-	-	2784	2401	2082	1816	1592
0.0	-	-	-	-	3156	2714	2335	2030	1782	1586
-1.0	-	-	4686	3780	3160	2710	2331	2035	1813	-
-2.0	-	-	-	-	-	2776	-	-	-	-
-3.0	-	-	-	-	-	-	-	-	-	-
-4.0	-	-	-	-	-	-	-	-	-	-





NOTES	Radius/height are given in METRES. Loads are given in KILOGRAMS, and assume that the load is suspended vertically below the bucket pin with no other equipment attached. Loads marked 'b' boom and 'a' arm and 'r' artic are limited by hydraulic capacity (87% of system maximum hydraulic pressure).
PAGE	11 of 26

RATED LIFT CAPACITY CHART

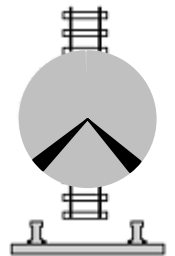
RIS 1530



Machine Type	CASE 988	Equipment	4.30m + 2.11m
Issue Date	17/10/2013	Serial No.	CGG0232332
FIRST of CLASS	Not Found	Additional Info.	Bucket Pin, Monoboom

Duty	Config	Sector	Osc Axle	Safety
2gU	RAIL	+/- 130° - +/- 140° Over Fixed End		67%
				
	0 - 50mm			

RADIUS

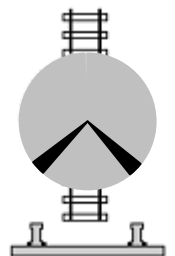
	2.00	2.50	3.00	3.50	4.00	4.50	5.00	5.50	6.00	6.50
8.0	-	-	-	-	-	-	-	-	-	-
7.0	-	-	-	-	-	2561	-	-	-	-
6.0	-	-	-	-	-	2643	2273	1943	-	-
5.0	-	-	-	-	3037	2607	2262	1974	1721	-
4.0	-	-	-	-	2907	2514	2197	1934	1709	1505
3.0	-	-	-	-	-	2389	2106	1868	1666	1488
2.0	-	-	-	-	-	2266	2013	1799	1616	1455
1.0	-	-	-	-	-	2178	1942	1744	1575	1429
0.0	-	-	-	-	2420	2134	1904	1714	1554	1425
-1.0	-	-	3313	2800	2422	2132	1902	1717	1573	-
-2.0	-	-	-	-	-	2174	-	-	-	-
-3.0	-	-	-	-	-	-	-	-	-	-
-4.0	-	-	-	-	-	-	-	-	-	-



Duty	Config	Sector	Osc Axle	Safety
2gL	RAIL	+/- 130° - +/- 140° Over Fixed End		75%
				
	0 - 50mm			

RADIUS

	2.00	2.50	3.00	3.50	4.00	4.50	5.00	5.50	6.00	6.50
8.0	-	-	-	-	-	-	-	-	-	-
7.0	-	-	-	-	-	2744a	-	-	-	-
6.0	-	-	-	-	-	3708a	3442a	2245a	-	-
5.0	-	-	-	-	3845a	3947a	3902a	3623a	2744a	-
4.0	-	-	-	-	4933a	4743	4089	3571	3145	2351a
3.0	-	-	-	-	-	4571	3967	3485	3089	2754
2.0	-	-	-	-	-	4404	3844	3394	3024	2713
1.0	-	-	-	-	-	4284	3749	3322	2971	2678
0.0	-	-	-	-	4911	4224	3698	3282	2945	2283a
-1.0	-	-	7281	5872	4915	4221	3695	3286	2968	-
-2.0	-	-	-	-	-	4278	-	-	-	-
-3.0	-	-	-	-	-	-	-	-	-	-
-4.0	-	-	-	-	-	-	-	-	-	-





NOTES	Radius/height are given in METRES. Loads are given in KILOGRAMS, and assume that the load is suspended vertically below the bucket pin with no other equipment attached. Loads marked 'b' boom and 'a' arm and 'r' artic are limited by hydraulic capacity (87% of system maximum hydraulic pressure).
PAGE	12 of 26

RATED LIFT CAPACITY CHART

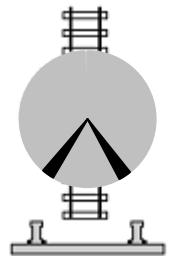
RIS 1530



Machine Type	CASE 988	Equipment	4.30m + 2.11m
Issue Date	17/10/2013	Serial No.	CGG0232332
FIRST of CLASS	Not Found	Additional Info.	Bucket Pin, Monoboom

Duty	Config	Sector	Osc Axle	Safety
2hU	RAIL	$\pm 140^\circ - \pm 150^\circ$ Over Fixed End		67%
				
	0 - 50mm			

RADIUS

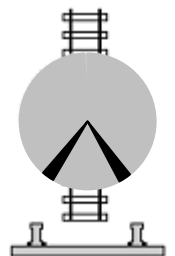
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HEIGHT 8.0	-	-	-	-	-	-	-	-	-	-
7.0	-	-	-	-	-	2744a	-	-	-	-
6.0	-	-	-	-	-	3410	2951	2245a	-	-
5.0	-	-	-	-	3845a	3373	2939	2581	2270	-
4.0	-	-	-	-	3782	3277	2872	2539	2258	2007
3.0	-	-	-	-	-	3147	2778	2472	2213	1988
2.0	-	-	-	-	-	3021	2683	2401	2162	1956
1.0	-	-	-	-	-	2930	2610	2345	2120	1928
0.0	-	-	-	-	3278	2885	2571	2314	2099	1925
-1.0	-	-	4514	3801	3280	2882	2569	2317	2118	-
-2.0	-	-	-	-	-	2926	-	-	-	-
-3.0	-	-	-	-	-	-	-	-	-	-
-4.0	-	-	-	-	-	-	-	-	-	-



Duty	Config	Sector	Osc Axle	Safety
2hL	RAIL	$\pm 140^\circ - \pm 150^\circ$ Over Fixed End		75%
				
	0 - 50mm			

RADIUS

	2.00	2.50	3.00	3.50	4.00	4.50	5.00	5.50	6.00	6.50
HEIGHT 8.0	-	-	-	-	-	-	-	-	-	-
7.0	-	-	-	-	-	2744a	-	-	-	-
6.0	-	-	-	-	-	3708a	3442a	2245a	-	-
5.0	-	-	-	-	3845a	3947a	3902a	3623a	2744a	-
4.0	-	-	-	-	4933a	4795a	4598a	4285a	3729a	2351a
3.0	-	-	-	-	-	5935b	5096	4332	3742	3268
2.0	-	-	-	-	-	5900	4934	4217	3662	3218
1.0	-	-	-	-	-	5736	4811	4125	3597	3177
0.0	-	-	-	-	6973	5655	4744	4075	3564	2283a
-1.0	-	-	7988a	8729b	6978	5650	4740	4080	3281a	-
-2.0	-	-	-	-	-	5691b	-	-	-	-
-3.0	-	-	-	-	-	-	-	-	-	-
-4.0	-	-	-	-	-	-	-	-	-	-





NOTES	Radius/height are given in METRES. Loads are given in KILOGRAMS, and assume that the load is suspended vertically below the bucket pin with no other equipment attached. Loads marked 'b' boom and 'a' arm and 'r' artic are limited by hydraulic capacity (87% of system maximum hydraulic pressure).
PAGE	13 of 26

RATED LIFT CAPACITY CHART

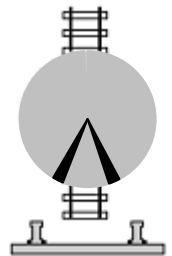
RIS 1530



Machine Type	CASE 988	Equipment	4.30m + 2.11m
Issue Date	17/10/2013	Serial No.	CGG0232332
FIRST of CLASS	Not Found	Additional Info.	Bucket Pin, Monoboom

Duty	Config	Sector	Osc Axle	Safety
2iU	RAIL	+/- 150° - +/- 160° Over Fixed End		67%
				
	0 - 50mm			

RADIUS

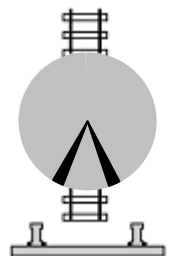
	2.00	2.50	3.00	3.50	4.00	4.50	5.00	5.50	6.00	6.50
HEIGHT 8.0	-	-	-	-	-	-	-	-	-	-
7.0	-	-	-	-	-	2744a	-	-	-	-
6.0	-	-	-	-	-	3708a	3442a	2245a	-	-
5.0	-	-	-	-	3845a	3947a	3902a	3623a	2744a	-
4.0	-	-	-	-	4933a	4795a	4508	4025	3619	2351a
3.0	-	-	-	-	-	4967	4414	3958	3575	3244
2.0	-	-	-	-	-	4841	4320	3888	3524	3212
1.0	-	-	-	-	-	4751	4247	3831	3482	3185
0.0	-	-	-	-	5329	4706	4208	3800	3461	2283a
-1.0	-	-	7259	6149	5331	4703	4206	3803	3281a	-
-2.0	-	-	-	-	-	4746	-	-	-	-
-3.0	-	-	-	-	-	-	-	-	-	-
-4.0	-	-	-	-	-	-	-	-	-	-



Duty	Config	Sector	Osc Axle	Safety
2iL	RAIL	+/- 150° - +/- 160° Over Fixed End		75%
				
	0 - 50mm			

RADIUS

	2.00	2.50	3.00	3.50	4.00	4.50	5.00	5.50	6.00	6.50
HEIGHT 8.0	-	-	-	-	-	-	-	-	-	-
7.0	-	-	-	-	-	2744a	-	-	-	-
6.0	-	-	-	-	-	3708a	3442a	2245a	-	-
5.0	-	-	-	-	3845a	3947a	3902a	3623a	2744a	-
4.0	-	-	-	-	4933a	4795a	4598a	4285a	3729a	2351a
3.0	-	-	-	-	-	5935b	5396b	4995b	4531a	3367a
2.0	-	-	-	-	-	6593b	5880b	5344b	4928b	3896a
1.0	-	-	-	-	-	7008b	6204b	5580b	5077b	3914a
0.0	-	-	-	-	8093b	7070b	6257b	5592b	5015b	2283a
-1.0	-	-	7988a	8729b	7625b	6704b	5921b	5215b	3281a	-
-2.0	-	-	-	-	-	5691b	-	-	-	-
-3.0	-	-	-	-	-	-	-	-	-	-
-4.0	-	-	-	-	-	-	-	-	-	-





NOTES	Radius/height are given in METRES. Loads are given in KILOGRAMS, and assume that the load is suspended vertically below the bucket pin with no other equipment attached. Loads marked 'b' boom and 'a' arm and 'r' artic are limited by hydraulic capacity (87% of system maximum hydraulic pressure).
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RATED LIFT CAPACITY CHART

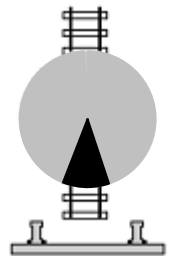
RIS 1530



Machine Type	CASE 988	Equipment	4.30m + 2.11m
Issue Date	17/10/2013	Serial No.	CGG0232332
FIRST of CLASS	Not Found	Additional Info.	Bucket Pin, Monoboom

Duty	Config	Sector	Osc Axle	Safety
2jU	RAIL	+/- 20° Over Fixed End		67%
				
	0 - 50mm			

RADIUS

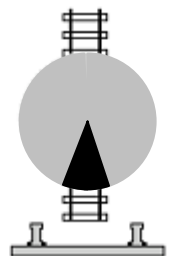
	2.00	2.50	3.00	3.50	4.00	4.50	5.00	5.50	6.00	6.50
HEIGHT 8.0	-	-	-	-	-	-	-	-	-	-
7.0	-	-	-	-	-	2744a	-	-	-	-
6.0	-	-	-	-	-	3708a	3442a	2245a	-	-
5.0	-	-	-	-	3845a	3947a	3902a	3623a	2744a	-
4.0	-	-	-	-	4933a	4795a	4598a	4285a	3729a	2351a
3.0	-	-	-	-	-	5935b	5396b	4995b	4531a	3367a
2.0	-	-	-	-	-	6593b	5880b	5344b	4928b	3896a
1.0	-	-	-	-	-	7008b	6204b	5580b	5077b	3914a
0.0	-	-	-	-	8093b	7070b	6257b	5592b	5015b	2283a
-1.0	-	-	7988a	8729b	7625b	6704b	5921b	5215b	3281a	-
-2.0	-	-	-	-	-	5691b	-	-	-	-
-3.0	-	-	-	-	-	-	-	-	-	-
-4.0	-	-	-	-	-	-	-	-	-	-



Duty	Config	Sector	Osc Axle	Safety
2jL	RAIL	+/- 20° Over Fixed End		67%
				
	0 - 50mm			

RADIUS

	2.00	2.50	3.00	3.50	4.00	4.50	5.00	5.50	6.00	6.50
HEIGHT 8.0	-	-	-	-	-	-	-	-	-	-
7.0	-	-	-	-	-	2744a	-	-	-	-
6.0	-	-	-	-	-	3708a	3442a	2245a	-	-
5.0	-	-	-	-	3845a	3947a	3902a	3623a	2744a	-
4.0	-	-	-	-	4933a	4795a	4598a	4285a	3729a	2351a
3.0	-	-	-	-	-	5935b	5396b	4995b	4531a	3367a
2.0	-	-	-	-	-	6593b	5880b	5344b	4928b	3896a
1.0	-	-	-	-	-	7008b	6204b	5580b	5077b	3914a
0.0	-	-	-	-	8093b	7070b	6257b	5592b	5015b	2283a
-1.0	-	-	7988a	8729b	7625b	6704b	5921b	5215b	3281a	-
-2.0	-	-	-	-	-	5691b	-	-	-	-
-3.0	-	-	-	-	-	-	-	-	-	-
-4.0	-	-	-	-	-	-	-	-	-	-





NOTES	Radius/height are given in METRES. Loads are given in KILOGRAMS, and assume that the load is suspended vertically below the bucket pin with no other equipment attached. Loads marked 'b' boom and 'a' arm and 'r' artic are limited by hydraulic capacity (87% of system maximum hydraulic pressure).
PAGE	15 of 26

RATED LIFT CAPACITY CHART

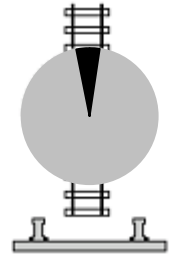
RIS 1530



Machine Type	CASE 988	Equipment	4.30m + 2.11m
Issue Date	17/10/2013	Serial No.	CGG0232332
FIRST of CLASS	Not Found	Additional Info.	Bucket Pin, Monoboom

Duty	Config	Sector	Osc Axle	Safety
3aU	RAIL	+/- 10° Over Osc End		67%
	 50 - 150mm			

RADIUS

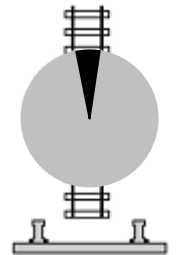
	2.00	2.50	3.00	3.50	4.00	4.50	5.00	5.50	6.00	6.50
8.0	-	-	-	-	-	-	-	-	-	-
7.0	-	-	-	-	-	2744a	-	-	-	-
6.0	-	-	-	-	-	3444	2956	2245a	-	-
5.0	-	-	-	-	3845a	3405	2943	2567	2243	-
4.0	-	-	-	-	3849	3303	2873	2523	2230	1970
3.0	-	-	-	-	-	3165	2774	2452	2183	1951
2.0	-	-	-	-	-	3031	2673	2378	2130	1917
1.0	-	-	-	-	-	2935	2596	2318	2086	1889
0.0	-	-	-	-	3308	2886	2555	2286	2064	1885
-1.0	-	-	4678	3879	3310	2884	2552	2289	2084	-
-2.0	-	-	-	-	-	2930	-	-	-	-
-3.0	-	-	-	-	-	-	-	-	-	-
-4.0	-	-	-	-	-	-	-	-	-	-



Duty	Config	Sector	Osc Axle	Safety
3aL	RAIL	+/- 10° Over Osc End		90%
	 50 - 150mm			

RADIUS

	2.00	2.50	3.00	3.50	4.00	4.50	5.00	5.50	6.00	6.50
8.0	-	-	-	-	-	-	-	-	-	-
7.0	-	-	-	-	-	2744a	-	-	-	-
6.0	-	-	-	-	-	3708a	3442a	2245a	-	-
5.0	-	-	-	-	3845a	3947a	3902a	3623a	2744a	-
4.0	-	-	-	-	4933a	4795a	4598a	4285a	3729a	2351a
3.0	-	-	-	-	-	5935b	5396b	4995b	4471	3367a
2.0	-	-	-	-	-	6593b	5777	4997	4381	3880
1.0	-	-	-	-	-	6622	5641	4895	4307	3833
0.0	-	-	-	-	7882	6534	5567	4839	4271	2283a
-1.0	-	-	7988a	8729b	7625b	6529	5563	4844	3281a	-
-2.0	-	-	-	-	-	5691b	-	-	-	-
-3.0	-	-	-	-	-	-	-	-	-	-
-4.0	-	-	-	-	-	-	-	-	-	-





NOTES	Radius/height are given in METRES. Loads are given in KILOGRAMS, and assume that the load is suspended vertically below the bucket pin with no other equipment attached. Loads marked 'b' boom and 'a' arm and 'r' artic are limited by hydraulic capacity (87% of system maximum hydraulic pressure).
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RATED LIFT CAPACITY CHART

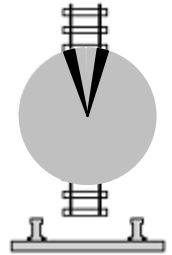
RIS 1530



Machine Type	CASE 988	Equipment	4.30m + 2.11m
Issue Date	17/10/2013	Serial No.	CGG0232332
FIRST of CLASS	Not Found	Additional Info.	Bucket Pin, Monoboom

Duty	Config	Sector	Osc Axle	Safety
3bU	RAIL	+/- 10° - +/- 20° Over Osc End		67%
	 50 - 150mm			

RADIUS

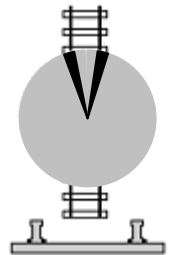
	2.00	2.50	3.00	3.50	4.00	4.50	5.00	5.50	6.00	6.50
HEIGHT 8.0	-	-	-	-	-	-	-	-	-	-
7.0	-	-	-	-	-	2581	-	-	-	-
6.0	-	-	-	-	-	2680	2239	1858	-	-
5.0	-	-	-	-	3173	2637	2225	1895	1612	-
4.0	-	-	-	-	3012	2525	2149	1848	1598	1377
3.0	-	-	-	-	-	2373	2041	1772	1548	1357
2.0	-	-	-	-	-	2226	1932	1691	1491	1320
1.0	-	-	-	-	-	2119	1848	1627	1444	1290
0.0	-	-	-	-	2409	2067	1802	1592	1421	1286
-1.0	-	-	3605	2894	2412	2064	1800	1595	1442	-
-2.0	-	-	-	-	-	2114	-	-	-	-
-3.0	-	-	-	-	-	-	-	-	-	-
-4.0	-	-	-	-	-	-	-	-	-	-



Duty	Config	Sector	Osc Axle	Safety
3bL	RAIL	+/- 10° - +/- 20° Over Osc End		90%
	 50 - 150mm			

RADIUS

	2.00	2.50	3.00	3.50	4.00	4.50	5.00	5.50	6.00	6.50
HEIGHT 8.0	-	-	-	-	-	-	-	-	-	-
7.0	-	-	-	-	-	2744a	-	-	-	-
6.0	-	-	-	-	-	3708a	3442a	2245a	-	-
5.0	-	-	-	-	3845a	3947a	3902a	3623a	2744a	-
4.0	-	-	-	-	4933a	4795a	4485	3839	3321	2351a
3.0	-	-	-	-	-	5087	4319	3723	3246	2850
2.0	-	-	-	-	-	4855	4151	3601	3160	2796
1.0	-	-	-	-	-	4689	4022	3504	3090	2751
0.0	-	-	-	-	5497	4606	3952	3451	3055	2283a
-1.0	-	-	7988a	6822	5502	4601	3948	3456	3086	-
-2.0	-	-	-	-	-	4680	-	-	-	-
-3.0	-	-	-	-	-	-	-	-	-	-
-4.0	-	-	-	-	-	-	-	-	-	-





NOTES	Radius/height are given in METRES. Loads are given in KILOGRAMS, and assume that the load is suspended vertically below the bucket pin with no other equipment attached. Loads marked 'b' boom and 'a' arm and 'r' artic are limited by hydraulic capacity (87% of system maximum hydraulic pressure).
PAGE	17 of 26

RATED LIFT CAPACITY CHART

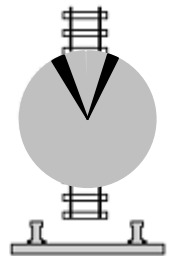
RIS 1530



Machine Type	CASE 988	Equipment	4.30m + 2.11m
Issue Date	17/10/2013	Serial No.	CGG0232332
FIRST of CLASS	Not Found	Additional Info.	Bucket Pin, Monoboom

Duty	Config	Sector	Osc Axle	Safety
3cU	RAIL	+/- 20° - +/- 30° Over Osc End		67%
	 50 - 150mm			

RADIUS

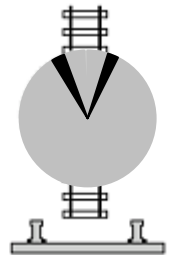
	2.00	2.50	3.00	3.50	4.00	4.50	5.00	5.50	6.00	6.50
HEIGHT	8.0	-	-	-	-	-	-	-	-	-
	7.0	-	-	-	-	2151	-	-	-	-
	6.0	-	-	-	-	2247	1866	1531	-	-
	5.0	-	-	-	-	2663	2206	1852	1567	1320
	4.0	-	-	-	-	2506	2096	1778	1521	1306
	3.0	-	-	-	-	1948	1672	1446	1257	1093
	2.0	-	-	-	-	1804	1565	1367	1201	1057
	1.0	-	-	-	-	1701	1483	1304	1154	1028
	0.0	-	-	-	-	1920	1649	1439	1270	1132
	-1.0	-	-	2859	2303	1923	1646	1436	1273	1152
	-2.0	-	-	-	-	-	1695	-	-	-
	-3.0	-	-	-	-	-	-	-	-	-
	-4.0	-	-	-	-	-	-	-	-	-



Duty	Config	Sector	Osc Axle	Safety
3cL	RAIL	+/- 20° - +/- 30° Over Osc End		90%
	 50 - 150mm			

RADIUS

	2.00	2.50	3.00	3.50	4.00	4.50	5.00	5.50	6.00	6.50
HEIGHT	8.0	-	-	-	-	-	-	-	-	-
	7.0	-	-	-	-	2744a	-	-	-	-
	6.0	-	-	-	-	3708a	3442a	2245a	-	-
	5.0	-	-	-	-	3845a	3947a	3807	3194	2691
	4.0	-	-	-	-	4933a	4425	3686	3121	2667
	3.0	-	-	-	-	-	4179	3515	3003	2582
	2.0	-	-	-	-	-	3940	3343	2878	2485
	1.0	-	-	-	-	-	3768	3210	2779	2405
	0.0	-	-	-	-	4430	3682	3138	2724	2365
	-1.0	-	-	7425	5564	4435	3677	3134	2729	2401
	-2.0	-	-	-	-	-	3759	-	-	-
	-3.0	-	-	-	-	-	-	-	-	-
	-4.0	-	-	-	-	-	-	-	-	-





NOTES	Radius/height are given in METRES. Loads are given in KILOGRAMS, and assume that the load is suspended vertically below the bucket pin with no other equipment attached. Loads marked 'b' boom and 'a' arm and 'r' artic are limited by hydraulic capacity (87% of system maximum hydraulic pressure).
PAGE	18 of 26

RATED LIFT CAPACITY CHART

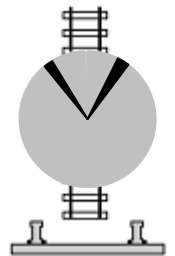
RIS 1530



Machine Type	CASE 988	Equipment	4.30m + 2.11m
Issue Date	17/10/2013	Serial No.	CGG0232332
FIRST of CLASS	Not Found	Additional Info.	Bucket Pin, Monoboom

Duty	Config	Sector	Osc Axle	Safety
3dU	RAIL	+/- 30° - +/- 40° Over Osc End		67%
	 50 - 150mm			

RADIUS

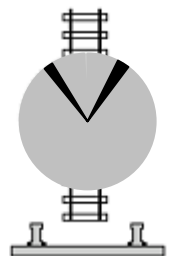
	2.00	2.50	3.00	3.50	4.00	4.50	5.00	5.50	6.00	6.50
8.0	-	-	-	-	-	-	-	-	-	-
7.0	-	-	-	-	-	1922	-	-	-	-
6.0	-	-	-	-	-	2016	1671	1365	-	-
5.0	-	-	-	-	2382	1975	1658	1400	1174	-
4.0	-	-	-	-	2231	1869	1585	1355	1161	984
3.0	-	-	-	-	-	1726	1483	1282	1113	965
2.0	-	-	-	-	-	1587	1379	1205	1058	929
1.0	-	-	-	-	-	1487	1299	1144	1012	900
0.0	-	-	-	-	1667	1437	1256	1110	990	896
-1.0	-	-	2454	1990	1669	1434	1254	1113	1010	-
-2.0	-	-	-	-	-	1482	-	-	-	-
-3.0	-	-	-	-	-	-	-	-	-	-
-4.0	-	-	-	-	-	-	-	-	-	-



Duty	Config	Sector	Osc Axle	Safety
3dL	RAIL	+/- 30° - +/- 40° Over Osc End		90%
	 50 - 150mm			

RADIUS

	2.00	2.50	3.00	3.50	4.00	4.50	5.00	5.50	6.00	6.50
8.0	-	-	-	-	-	-	-	-	-	-
7.0	-	-	-	-	-	2744a	-	-	-	-
6.0	-	-	-	-	-	3708a	3337	2245a	-	-
5.0	-	-	-	-	3845a	3947a	3316	2795	2322	-
4.0	-	-	-	-	4633	3815	3203	2727	2299	1925
3.0	-	-	-	-	-	3588	3044	2606	2219	1892
2.0	-	-	-	-	-	3366	2882	2475	2126	1834
1.0	-	-	-	-	-	3207	2758	2371	2051	1786
0.0	-	-	-	-	3713	3128	2690	2313	2013	1779
-1.0	-	-	5915	4574	3717	3123	2686	2319	2047	-
-2.0	-	-	-	-	-	3199	-	-	-	-
-3.0	-	-	-	-	-	-	-	-	-	-
-4.0	-	-	-	-	-	-	-	-	-	-





NOTES	Radius/height are given in METRES. Loads are given in KILOGRAMS, and assume that the load is suspended vertically below the bucket pin with no other equipment attached. Loads marked 'b' boom and 'a' arm and 'r' artic are limited by hydraulic capacity (87% of system maximum hydraulic pressure).
PAGE	19 of 26

RATED LIFT CAPACITY CHART

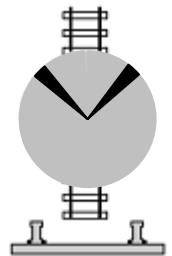
RIS 1530



Machine Type	CASE 988	Equipment	4.30m + 2.11m
Issue Date	17/10/2013	Serial No.	CGG0232332
FIRST of CLASS	Not Found	Additional Info.	Bucket Pin, Monoboam

Duty	Config	Sector	Osc Axle	Safety
3eU	RAIL	+/- 40° - +/- 50° Over Osc End		67%
	 50 - 150mm			

RADIUS

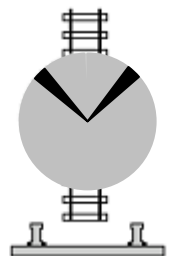
	2.00	2.50	3.00	3.50	4.00	4.50	5.00	5.50	6.00	6.50	
HEIGHT	8.0	-	-	-	-	-	-	-	-	-	
	7.0	-	-	-	-	-	1809	-	-	-	
	6.0	-	-	-	-	-	1908	1558	1248	-	
	5.0	-	-	-	-	2284	1866	1544	1285	1060	
	4.0	-	-	-	-	2123	1753	1467	1238	1046	873
	3.0	-	-	-	-	-	1601	1359	1162	996	852
	2.0	-	-	-	-	-	1453	1250	1081	939	816
	1.0	-	-	-	-	-	1347	1166	1017	892	786
	0.0	-	-	-	-	1518	1294	1120	981	868	782
	-1.0	-	-	2319	1841	1521	1291	1118	985	889	-
	-2.0	-	-	-	-	-	1341	-	-	-	-
-3.0	-	-	-	-	-	-	-	-	-	-	
-4.0	-	-	-	-	-	-	-	-	-	-	



Duty	Config	Sector	Osc Axle	Safety
3eL	RAIL	+/- 40° - +/- 50° Over Osc End		90%
	 50 - 150mm			

RADIUS

	2.00	2.50	3.00	3.50	4.00	4.50	5.00	5.50	6.00	6.50	
HEIGHT	8.0	-	-	-	-	-	-	-	-	-	
	7.0	-	-	-	-	-	2744a	-	-	-	
	6.0	-	-	-	-	-	3708a	3056	2245a	-	
	5.0	-	-	-	-	3845a	3670	3036	2524	2064	
	4.0	-	-	-	-	4276	3499	2921	2447	2041	1688
	3.0	-	-	-	-	-	3269	2760	2321	1960	1655
	2.0	-	-	-	-	-	3044	2584	2189	1867	1596
	1.0	-	-	-	-	-	2882	2445	2083	1790	1547
	0.0	-	-	-	-	3339	2802	2370	2026	1752	1541
	-1.0	-	-	5395	4138	3344	2797	2365	2031	1786	-
	-2.0	-	-	-	-	-	2874	-	-	-	-
-3.0	-	-	-	-	-	-	-	-	-	-	
-4.0	-	-	-	-	-	-	-	-	-	-	





NOTES	Radius/height are given in METRES. Loads are given in KILOGRAMS, and assume that the load is suspended vertically below the bucket pin with no other equipment attached. Loads marked 'b' boom and 'a' arm and 'r' artic are limited by hydraulic capacity (87% of system maximum hydraulic pressure).
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RATED LIFT CAPACITY CHART

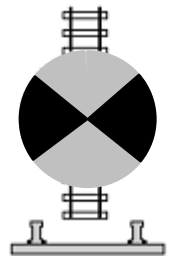
RIS 1530



Machine Type	CASE 988	Equipment	4.30m + 2.11m
Issue Date	17/10/2013	Serial No.	CGG0232332
FIRST of CLASS	Not Found	Additional Info.	Bucket Pin, Monoboom

Duty	Config	Sector	Osc Axle	Safety
3fU	RAIL	+/- 50° - +/- 130°		67%
	 50 - 150mm			

RADIUS

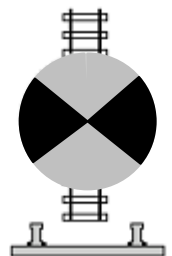
	2.00	2.50	3.00	3.50	4.00	4.50	5.00	5.50	6.00	6.50
8.0	-	-	-	-	-	-	-	-	-	-
7.0	-	-	-	-	-	1615	-	-	-	-
6.0	-	-	-	-	-	1707	1401	1125	-	-
5.0	-	-	-	-	2023	1667	1388	1159	958	-
4.0	-	-	-	-	1875	1563	1316	1115	945	788
3.0	-	-	-	-	-	1422	1215	1043	897	769
2.0	-	-	-	-	-	1284	1113	967	843	734
1.0	-	-	-	-	-	1186	1034	907	798	705
0.0	-	-	-	-	1320	1136	992	873	776	701
-1.0	-	-	1950	1579	1322	1134	989	877	796	-
-2.0	-	-	-	-	-	1180	-	-	-	-
-3.0	-	-	-	-	-	-	-	-	-	-
-4.0	-	-	-	-	-	-	-	-	-	-



Duty	Config	Sector	Osc Axle	Safety
3fL	RAIL	+/- 50° - +/- 130°		90%
	 50 - 150mm			

RADIUS

	2.00	2.50	3.00	3.50	4.00	4.50	5.00	5.50	6.00	6.50
8.0	-	-	-	-	-	-	-	-	-	-
7.0	-	-	-	-	-	2744a	-	-	-	-
6.0	-	-	-	-	-	3355	2772	2223	-	-
5.0	-	-	-	-	3845a	3295	2753	2280	1871	-
4.0	-	-	-	-	3782	3139	2641	2207	1850	1532
3.0	-	-	-	-	-	2927	2475	2090	1773	1501
2.0	-	-	-	-	-	2721	2306	1967	1685	1445
1.0	-	-	-	-	-	2559	2177	1868	1613	1399
0.0	-	-	-	-	2936	2477	2107	1814	1577	1393
-1.0	-	-	4506	3565	2940	2472	2103	1819	1609	-
-2.0	-	-	-	-	-	2551	-	-	-	-
-3.0	-	-	-	-	-	-	-	-	-	-
-4.0	-	-	-	-	-	-	-	-	-	-





NOTES	Radius/height are given in METRES. Loads are given in KILOGRAMS, and assume that the load is suspended vertically below the bucket pin with no other equipment attached. Loads marked 'b' boom and 'a' arm and 'r' artic are limited by hydraulic capacity (87% of system maximum hydraulic pressure).
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RATED LIFT CAPACITY CHART

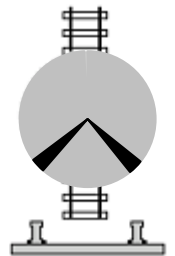
RIS 1530



Machine Type	CASE 988	Equipment	4.30m + 2.11m
Issue Date	17/10/2013	Serial No.	CGG0232332
FIRST of CLASS	Not Found	Additional Info.	Bucket Pin, Monoboom

Duty	Config	Sector	Osc Axle	Safety
3gU	RAIL	+/- 130° - +/- 140° Over Fixed End		67%
	 50 - 150mm			

RADIUS

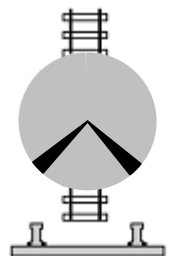
	2.00	2.50	3.00	3.50	4.00	4.50	5.00	5.50	6.00	6.50
HEIGHT 8.0	-	-	-	-	-	-	-	-	-	-
7.0	-	-	-	-	-	2095	-	-	-	-
6.0	-	-	-	-	-	2187	1829	1512	-	-
5.0	-	-	-	-	2569	2147	1817	1547	1311	-
4.0	-	-	-	-	2422	2044	1745	1502	1298	1112
3.0	-	-	-	-	-	1903	1644	1431	1250	1093
2.0	-	-	-	-	-	1767	1543	1355	1196	1058
1.0	-	-	-	-	-	1668	1464	1295	1152	1030
0.0	-	-	-	-	1870	1619	1422	1262	1130	1026
-1.0	-	-	2712	2218	1873	1617	1420	1265	1150	-
-2.0	-	-	-	-	-	1663	-	-	-	-
-3.0	-	-	-	-	-	-	-	-	-	-
-4.0	-	-	-	-	-	-	-	-	-	-



Duty	Config	Sector	Osc Axle	Safety
3gL	RAIL	+/- 130° - +/- 140° Over Fixed End		75%
	 50 - 150mm			

RADIUS

	2.00	2.50	3.00	3.50	4.00	4.50	5.00	5.50	6.00	6.50
HEIGHT 8.0	-	-	-	-	-	-	-	-	-	-
7.0	-	-	-	-	-	2744a	-	-	-	-
6.0	-	-	-	-	-	3708a	3442a	2245a	-	-
5.0	-	-	-	-	3845a	3947a	3588	3093	2677	-
4.0	-	-	-	-	4843	4083	3501	3040	2662	2333
3.0	-	-	-	-	-	3909	3378	2953	2605	2310
2.0	-	-	-	-	-	3739	3253	2861	2539	2268
1.0	-	-	-	-	-	3618	3157	2788	2486	2234
0.0	-	-	-	-	4149	3557	3105	2748	2459	2229
-1.0	-	-	6219	4984	4152	3554	3102	2752	2483	-
-2.0	-	-	-	-	-	3611	-	-	-	-
-3.0	-	-	-	-	-	-	-	-	-	-
-4.0	-	-	-	-	-	-	-	-	-	-





NOTES	Radius/height are given in METRES. Loads are given in KILOGRAMS, and assume that the load is suspended vertically below the bucket pin with no other equipment attached. Loads marked 'b' boom and 'a' arm and 'r' artic are limited by hydraulic capacity (87% of system maximum hydraulic pressure).
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RATED LIFT CAPACITY CHART

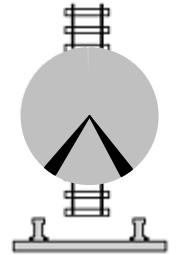
RIS 1530



Machine Type	CASE 988	Equipment	4.30m + 2.11m
Issue Date	17/10/2013	Serial No.	CGG0232332
FIRST of CLASS	Not Found	Additional Info.	Bucket Pin, Monoboom

Duty	Config	Sector	Osc Axle	Safety
3hU	RAIL	$\pm 140^\circ - \pm 150^\circ$ Over Fixed End		67%
	 50 - 150mm			

RADIUS

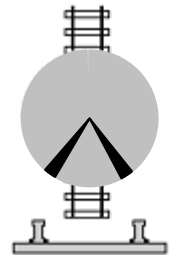
	2.00	2.50	3.00	3.50	4.00	4.50	5.00	5.50	6.00	6.50
HEIGHT 8.0	-	-	-	-	-	-	-	-	-	-
7.0	-	-	-	-	-	2709	-	-	-	-
6.0	-	-	-	-	-	2818	2322	1903	-	-
5.0	-	-	-	-	3391	2771	2307	1943	1637	-
4.0	-	-	-	-	3212	2648	2224	1892	1622	1385
3.0	-	-	-	-	-	2482	2107	1811	1568	1363
2.0	-	-	-	-	-	2320	1989	1724	1507	1324
1.0	-	-	-	-	-	2203	1898	1655	1457	1292
0.0	-	-	-	-	2540	2145	1849	1617	1432	1288
-1.0	-	-	4012	3119	2544	2142	1846	1621	1454	-
-2.0	-	-	-	-	-	2197	-	-	-	-
-3.0	-	-	-	-	-	-	-	-	-	-
-4.0	-	-	-	-	-	-	-	-	-	-



Duty	Config	Sector	Osc Axle	Safety
3hL	RAIL	$\pm 140^\circ - \pm 150^\circ$ Over Fixed End		75%
	 50 - 150mm			

RADIUS

	2.00	2.50	3.00	3.50	4.00	4.50	5.00	5.50	6.00	6.50
HEIGHT 8.0	-	-	-	-	-	-	-	-	-	-
7.0	-	-	-	-	-	2744a	-	-	-	-
6.0	-	-	-	-	-	3708a	3442a	2245a	-	-
5.0	-	-	-	-	3845a	3947a	3902a	3623a	2744a	-
4.0	-	-	-	-	4933a	4795a	4224	3654	3194	2351a
3.0	-	-	-	-	-	4768	4092	3563	3134	2776
2.0	-	-	-	-	-	4586	3960	3466	3066	2733
1.0	-	-	-	-	-	4455	3858	3388	3009	2697
0.0	-	-	-	-	5177	4390	3802	3346	2981	2283a
-1.0	-	-	7988a	6313	5181	4387	3799	3350	3006	-
-2.0	-	-	-	-	-	4449	-	-	-	-
-3.0	-	-	-	-	-	-	-	-	-	-
-4.0	-	-	-	-	-	-	-	-	-	-





NOTES	Radius/height are given in METRES. Loads are given in KILOGRAMS, and assume that the load is suspended vertically below the bucket pin with no other equipment attached. Loads marked 'b' boom and 'a' arm and 'r' artic are limited by hydraulic capacity (87% of system maximum hydraulic pressure).
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RATED LIFT CAPACITY CHART

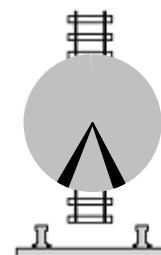
RIS 1530



Machine Type	CASE 988	Equipment	4.30m + 2.11m
Issue Date	17/10/2013	Serial No.	CGG0232332
FIRST of CLASS	Not Found	Additional Info.	Bucket Pin, Monoboom

Duty	Config	Sector	Osc Axle	Safety
3iU	RAIL	$\pm 150^\circ - \pm 160^\circ$ Over Fixed End		67%
	 50 - 150mm			

RADIUS

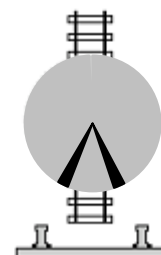
	2.00	2.50	3.00	3.50	4.00	4.50	5.00	5.50	6.00	6.50
HEIGHT 8.0	-	-	-	-	-	-	-	-	-	-
7.0	-	-	-	-	-	2744a	-	-	-	-
6.0	-	-	-	-	-	3708a	3218	2245a	-	-
5.0	-	-	-	-	3845a	3770	3204	2757	2381	-
4.0	-	-	-	-	4347	3653	3125	2708	2367	2071
3.0	-	-	-	-	-	3495	3013	2630	2315	2050
2.0	-	-	-	-	-	3341	2900	2547	2256	2013
1.0	-	-	-	-	-	3231	2813	2480	2208	1982
0.0	-	-	-	-	3714	3176	2766	2444	2184	1977
-1.0	-	-	5621	4480	3718	3173	2764	2447	2206	-
-2.0	-	-	-	-	-	3225	-	-	-	-
-3.0	-	-	-	-	-	-	-	-	-	-
-4.0	-	-	-	-	-	-	-	-	-	-



Duty	Config	Sector	Osc Axle	Safety
3iL	RAIL	$\pm 150^\circ - \pm 160^\circ$ Over Fixed End		75%
	 50 - 150mm			

RADIUS

	2.00	2.50	3.00	3.50	4.00	4.50	5.00	5.50	6.00	6.50
HEIGHT 8.0	-	-	-	-	-	-	-	-	-	-
7.0	-	-	-	-	-	2744a	-	-	-	-
6.0	-	-	-	-	-	3708a	3442a	2245a	-	-
5.0	-	-	-	-	3845a	3947a	3902a	3623a	2744a	-
4.0	-	-	-	-	4933a	4795a	4598a	4285a	3729a	2351a
3.0	-	-	-	-	-	5935b	5396b	4995b	4531a	3367a
2.0	-	-	-	-	-	6593b	5880b	5344b	4928b	3896a
1.0	-	-	-	-	-	7008b	6204b	5580b	5077b	3914a
0.0	-	-	-	-	8093b	7070b	6257b	5592b	5015b	2283a
-1.0	-	-	7988a	8729b	7625b	6704b	5921b	5215b	3281a	-
-2.0	-	-	-	-	-	5691b	-	-	-	-
-3.0	-	-	-	-	-	-	-	-	-	-
-4.0	-	-	-	-	-	-	-	-	-	-





NOTES	Radius/height are given in METRES. Loads are given in KILOGRAMS, and assume that the load is suspended vertically below the bucket pin with no other equipment attached. Loads marked 'b' boom and 'a' arm and 'r' artic are limited by hydraulic capacity (87% of system maximum hydraulic pressure).
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RATED LIFT CAPACITY CHART

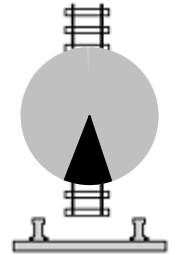
RIS 1530



Machine Type	CASE 988	Equipment	4.30m + 2.11m
Issue Date	17/10/2013	Serial No.	CGG0232332
FIRST of CLASS	Not Found	Additional Info.	Bucket Pin, Monoboom

Duty	Config	Sector	Osc Axle	Safety
3jU	RAIL	+/- 20° Over Fixed End		67%
	 50 - 150mm			

RADIUS

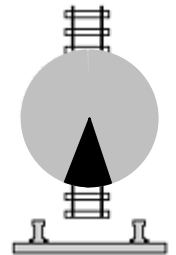
	2.00	2.50	3.00	3.50	4.00	4.50	5.00	5.50	6.00	6.50
HEIGHT 8.0	-	-	-	-	-	-	-	-	-	-
7.0	-	-	-	-	-	2744a	-	-	-	-
6.0	-	-	-	-	-	3708a	3442a	2245a	-	-
5.0	-	-	-	-	3845a	3947a	3902a	3623a	2744a	-
4.0	-	-	-	-	4933a	4795a	4598a	4285a	3729a	2351a
3.0	-	-	-	-	-	5935b	5396b	4995b	4531a	3367a
2.0	-	-	-	-	-	6593b	5880b	5344b	4928b	3896a
1.0	-	-	-	-	-	7008b	6204b	5580b	5077b	3914a
0.0	-	-	-	-	8093b	7070b	6257b	5592b	5015b	2283a
-1.0	-	-	7988a	8729b	7625b	6704b	5921b	5215b	3281a	-
-2.0	-	-	-	-	-	5691b	-	-	-	-
-3.0	-	-	-	-	-	-	-	-	-	-
-4.0	-	-	-	-	-	-	-	-	-	-



Duty	Config	Sector	Osc Axle	Safety
3jL	RAIL	+/- 20° Over Fixed End		67%
	 50 - 150mm			

RADIUS

	2.00	2.50	3.00	3.50	4.00	4.50	5.00	5.50	6.00	6.50
HEIGHT 8.0	-	-	-	-	-	-	-	-	-	-
7.0	-	-	-	-	-	2744a	-	-	-	-
6.0	-	-	-	-	-	3708a	3442a	2245a	-	-
5.0	-	-	-	-	3845a	3947a	3902a	3623a	2744a	-
4.0	-	-	-	-	4933a	4795a	4598a	4285a	3729a	2351a
3.0	-	-	-	-	-	5935b	5396b	4995b	4531a	3367a
2.0	-	-	-	-	-	6593b	5880b	5344b	4928b	3896a
1.0	-	-	-	-	-	7008b	6204b	5580b	5077b	3914a
0.0	-	-	-	-	8093b	7070b	6257b	5592b	5015b	2283a
-1.0	-	-	7988a	8729b	7625b	6704b	5921b	5215b	3281a	-
-2.0	-	-	-	-	-	5691b	-	-	-	-
-3.0	-	-	-	-	-	-	-	-	-	-
-4.0	-	-	-	-	-	-	-	-	-	-





NOTES	Radius/height are given in METRES. Loads are given in KILOGRAMS, and assume that the load is suspended vertically below the bucket pin with no other equipment attached. Loads marked 'b' boom and 'a' arm and 'r' artic are limited by hydraulic capacity (87% of system maximum hydraulic pressure).
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RATED LIFT CAPACITY CHART

RIS 1530



Machine Type	CASE 988	Equipment	4.30m + 2.11m
Issue Date	17/10/2013	Serial No.	CGG0232332
FIRST of CLASS	Not Found	Additional Info.	Bucket Pin, Monoboom

Duty	Config	Sector	Osc Axle	Safety
4aU	RAIL	360.0°		67%
				
	151 - 178mm			

RADIUS

	2.00	2.50	3.00	3.50	4.00	4.50	5.00	5.50	6.00	6.50
HEIGHT 8.0	-	-	-	-	-	-	-	-	-	-
7.0	-	-	-	-	-	1586	-	-	-	-
6.0	-	-	-	-	-	1684	1363	1076	-	-
5.0	-	-	-	-	2021	1642	1349	1113	906	-
4.0	-	-	-	-	1861	1530	1273	1066	892	733
3.0	-	-	-	-	-	1380	1166	991	843	713
2.0	-	-	-	-	-	1234	1058	911	786	677
1.0	-	-	-	-	-	1128	975	847	739	647
0.0	-	-	-	-	1264	1076	930	812	716	643
-1.0	-	-	1940	1537	1267	1073	927	815	737	-
-2.0	-	-	-	-	-	1123	-	-	-	-
-3.0	-	-	-	-	-	-	-	-	-	-
-4.0	-	-	-	-	-	-	-	-	-	-



Duty	Config	Sector	Osc Axle	Safety
4aL	RAIL	360.0°		90%
				
	151 - 178mm			

RADIUS

	2.00	2.50	3.00	3.50	4.00	4.50	5.00	5.50	6.00	6.50
HEIGHT 8.0	-	-	-	-	-	-	-	-	-	-
7.0	-	-	-	-	-	2744a	-	-	-	-
6.0	-	-	-	-	-	3321	2697	2110	-	-
5.0	-	-	-	-	3845a	3256	2674	2171	1748	-
4.0	-	-	-	-	3788	3085	2547	2094	1725	1401
3.0	-	-	-	-	-	2855	2367	1968	1644	1369
2.0	-	-	-	-	-	2622	2185	1836	1550	1310
1.0	-	-	-	-	-	2443	2045	1730	1474	1261
0.0	-	-	-	-	2851	2353	1970	1673	1436	1254
-1.0	-	-	4636	3544	2856	2348	1966	1678	1470	-
-2.0	-	-	-	-	-	2433	-	-	-	-
-3.0	-	-	-	-	-	-	-	-	-	-
-4.0	-	-	-	-	-	-	-	-	-	-



NOTES	Radius/height are given in METRES. Loads are given in KILOGRAMS, and assume that the load is suspended vertically below the bucket pin with no other equipment attached. Loads marked 'b' boom and 'a' arm and 'r' artic are limited by hydraulic capacity (87% of system maximum hydraulic pressure).
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